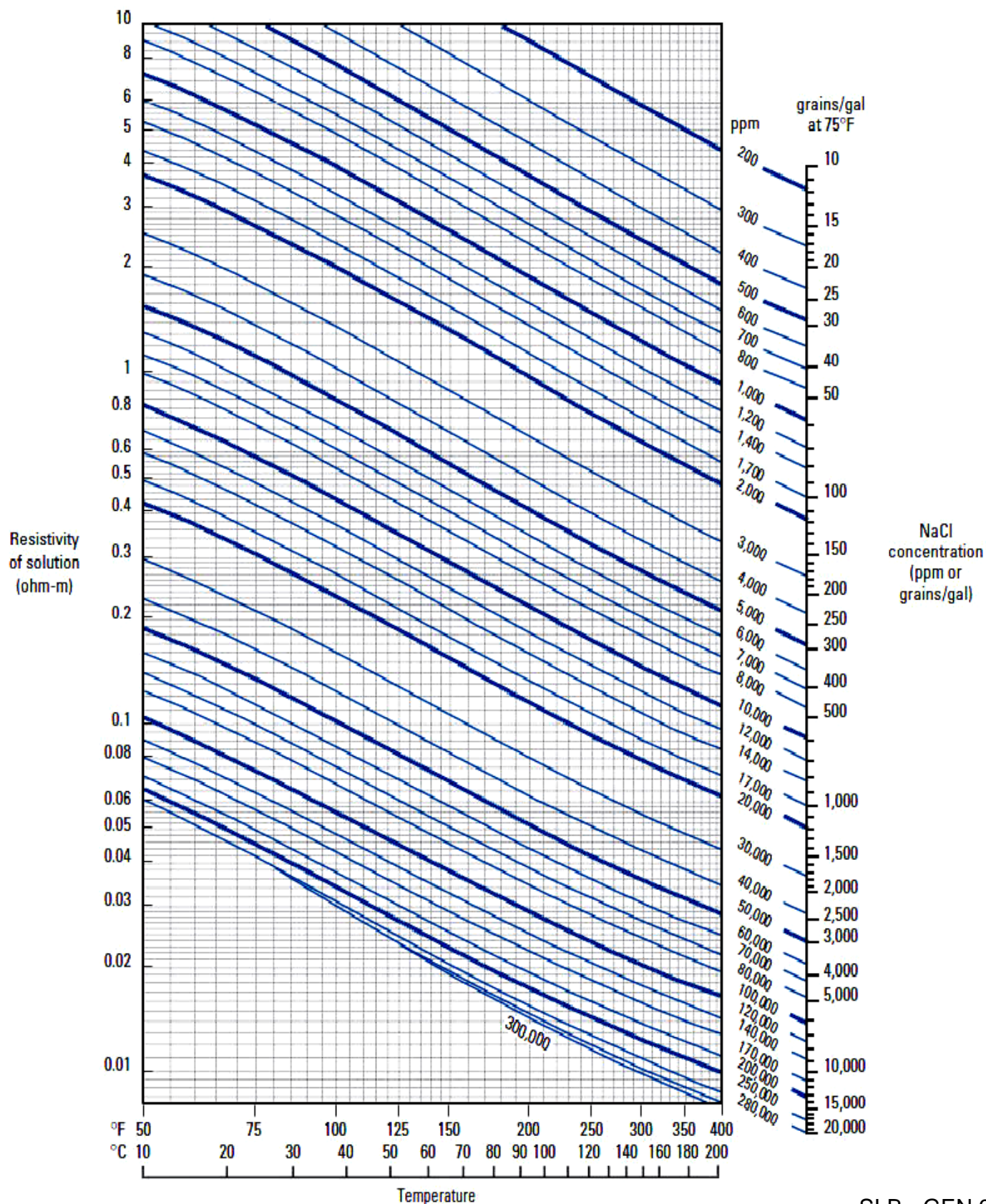


Conversion approximated by $R_2 = R_1 [(T_1 + 6.77)/(T_2 + 6.77)]^{1.67}$ or $R_2 = R_1 [(T_1 + 21.5)/(T_2 + 21.5)]^{1.67}$



SLB - GEN 9

Figure 2-48 - Resistivity Nomograph for NaCl Solutions (Schlumberger, 1979)